Thursday, 12 December, 2019.	
8:45-9:15	**Registration**
9:15-9:30	**Welcome**
9:30-11:00	**Session 1**
	Laura Corti. **(Campus Bio-Medico University, Italy)** *What is a robot? From an ontological/functional perspective to a relational definition*
	Lorenzo De Stefano. **(Univerisity of Naples Federico II, Italy)** *From Pebbles to Hyperobjects. Some consideration the social foundation of technology*
	Alexandra Karakas. **(Budapest University of Technology and Economics, Hungary)** *How to prevent malfunction in technical artefacts? Maintenance, function, and malfunction in technology*
11:00-11:15	**Coffee Break**

	Session 2A	**Session 2B**
11:15-12:45	Daniel Bardos. **(Budapest University of Technology and Economics, Hungary)** *Defining life and the technological challenges of searching for alternative microbial life*	Auli Viidalepp. **(University of Tartu, Estonia)** *A 'work of art': depicting artificial creatures in science fiction narratives*
	Reto Gubelmann. **(Universities of Zurich and St.Gallen, Switzerland)** *The Linguistic Capacities of Neural Networks*	Eszter Héder-Nádasi. **(Budapest University of Technology and Economics, Hungary)** *Life saving technologies and places in medical series*
	Jan Schmutzler. **(Albert-Ludwig-Universität, Freiburg)** *The influence of conscious control on the feeling of autonomy in patients with AI-controlled brain implants*	Jesse de Pagter. **(TU Wien, Austria)** *Trust in robots and their futures: Understanding the role of speculation and imagination*

12:45-14:00	**Lunch**	

	Session 3A	**Session 3B**
14:00-16:00	Koji Tachibana. **(Kumamoto University, Japan)** *AI and the cultivation of human moral emotion*	Akos Gyarmathy. **(Budapest University of Technology and Economics, Hungary)** *The user's expected value: risk, benefit and rational choice concerning digital traces and privacy*
	Virág Véber. **(Eötvös Loránd University, Hungary)** *On Biased Self-driving Cars*	Mihail-Valentin Cernea. **(Bucharest University of Economic Studies, Romania)** *Moral Pluralism and Data-Driven Morality in the Big Data Industry*
	Robin Kopecký and Michaela Košová. **(Charles University in Prague, Czechia)** *How virtue signalling makes us better: Moral preferences with respect to autonomous vehicle type choices*	István Danka **(Budapest University of Technology and Economics)** and János Tanács **(John von Neumann University)** *Loss of knowledge, unintelligibility of technological rules and violation of regulation in the Chernobyl nuclear plant disaster*
	Mihály Héder. **(Budapest University of Technology and Economics, Hungary)** *On the applicability of Ethics Guidelines for Artificial Intelligence*	Aleksandra Kazakova. **(Bauman Moscow State Technical University, Russia)** *Reflexivity in Curriculum: Risks, Safety and Ethics in Engineering Education*

16:00-16:15	**Coffee Break**
16:15-17:45	**Session 4**
	Darryl Cressman. **(Maastricht University, Netherlands)** *Re-Considering Critical Theory after the Empirical Turn*
	Phil Mullins. **(Missouri Western State University/Polanyi Society, United States)** *Modern Social Imaginaries and AI: Polanyian Notes*
	Hermann Diebel-Fischer. **(Universitaet Rostock, Germany)** *Robots, moral agency, and blurred boundaries*
17:45-18:00	**Break**
18:00-19:15	**Keynote**
	Mark Coecklbergh **(University of Vienna, Austria)** *Artificial Intelligence: Ethical issues and policy directions*
21:00-23:00	**Conference Dinner**

		Friday, 13 December, 2019.	
		Session 5	
9:30-11:00		Hesam Hosseinpour. **(University of Tartu, Estonia)** *Disobedience: Threat or promise*	
		Eugenia Stamboliev. **(University of Plymouth, United Kingdom)** *From Moral Care Robots to Ethical Tracking Devices*	
		Aron Dombrovszki. **(Eötvös Loránd University, Hungary)** *The Double Standard Between Autonomous Weapons Systems and other AI Technologies*	
11:00-11:15		**Coffee Break**	
		Session 6A	**Session 6B**
11:15-12:45		Radu Uszkai. **(Bucharest University of Economic Studies, Romania)** *A Theory of (Sexual) Justice: the revised roboethician's edition*	Agostino Cera. **(Università della Basilicata, Italy)** *Beyond the Empirical Turn (Elements for an Ontology of Engineering)*
		Chang-Yun Ku. **(Academia Sinica, Taiwan)** *When AIs Say Yes and I Say No — On the Tension between AI's Decision and Human's Decision from Epistemological Perspective*	Daniel Paksi. **(Budapest University of Technology and Economics, Hungary)** *The Problem of the Living Machine according to Samuel Alexander's Emergentism*
		Temitayo Fagbola **(Federal University Oye-Ekiti, Nigeria)** and Surendra Thakur **(Durban University of Technology, South Africa)** *Towards the Development of Artificial Intelligence-based Systems: Human-Centered Functional Requirements and Open Problems*	Jacopo Giansanto Bodini. **(Université Jean Moulin Lyon 3, France)** *Is there an ideology of new technologies? The immediation of experience and the information of desire*
12:45-14:00		**Lunch**	
		Session 7A	**Session 7B**
14:00-16:00		Ricardo Rohm. **(Federal University of Rio de Janeiro, Brazil)** *The Architecture of Misinformation and Democracies in South America*	Paul Grünke. **(Karlsruhe Institute of Technology, Germany)** *Opacity in Machine Learning*
		Mattis Jacobs. **(University of Hamburg, Germany)** *Blockchain and its New Trust Model: How Implicit Assumptions on the Nature of Trust Shape Our Understanding of an Emerging Technology*	Dániel Gergő Pintér and Péter Lajos Ihász. **(SZTAKI Institute for Computer Science and Control, Hungary)** *The Use of Natural Language Processing AI techniques in corporate communications*
		Karoline Reinhardt. **(IZEW, Eberhard Karls Universität Tübingen, Germany)** *A diversity-sensitive social platform: Ethical Questions from the Project "WeNet - The Internet of Us"*	Krisztina Szabó. **(Budapest University of Technology and Economics, Hungary)** *"Not Exactly Reading" – The Nature of Reading in the Era of Screen*
		Jernej Kaluža **(Faculty of Social Sciences, Ljubljana, Slovenia)** Ambiguities with The Algorithms of Hate	Cristina Voinea. **(Bucharest University of Economic Studies, Romania)** *The emperor's new clothes: private governance of online speech*
16:00-16:15		**Coffee Break**	
		Session 8	
16:15-17:45		Jurgis Karpus **(LMU-Munich, Germany)**, Adrian Krüger **(LMU-Munich, Germany)**, Bahador Bahrami **(Max Planck Institute for Human Development, Germany)** and Ophelia Deroy **(LMU-Munich, Germany)** *The future of human-AI cooperation*	
		Zsolt Ziegler. **(Eötvös Loránd University, Hungary)** *The values of automatisation research and development*	
		Anda-Maria Zahiu. **(University of Bucharest, Romania)** *Autonomous decision-making: A potential ethical problem for immersive VR technologies*	